## PATENT ABSTRACTS OF JAPAN

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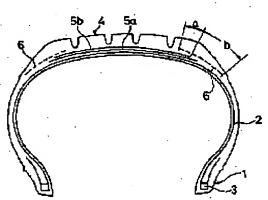
## (54) PNEUMATIC RADIAL TIRE

(57) Abstract:

PROBLEM TO BE SOLVED: To effectively reduce

middle-frequency road noises.

SOLUTION: This radial tire has a carcass layer 2 between a pair of right and left beads 1, 1 and a plurality of belt layers 5a, 5b outside the carcass layer 2 at tread part 4. Belt cover layers 6 arranged with organic fiber codes at the angel of 0-30 degrees in the peripheral direction of the tire are arranged such that they cover at least both ends of the belt layers 5a, 5b and that each of them extends more than 10 mm from the end of the belt of the outermost belt layer 5b to the center side and 15-40 mm to a shoulder side.



## LEGAL STATUS

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